

Indonesian Journal of Community and Special Needs Education



Journal homepage: http://ejournal.upi.edu/index.php/IJCSNE/

Preference of Generation Z Towards Social Interaction

Generose C. Billano*, Jester John P. Cogollo, Eljan Michael C. Dela Cruz, Monica Lauren P. Manahan, Seith Nathaniel D. Romualdo, Tonette Jye T. Rizaldo, Sir Hassanal P. Abusama, Sir Mark F. Onia

Sultan Kudarat State University Laboratory High School, Tacurong City, 9800 Sultan Kudarat, the Phillipines Correspondence: E-mail: generosebillano@sksu.edu.ph

ABSTRACTS

The purpose of this study was to determine the preferred mode of interaction of generation Z. There are four novelties: (1) To understand the percentage of students who prefer social media as a medium of social interaction, (2) To know the percentage of students who prefer face-to-face interaction, (3) To comprehend what medium do they prefer to use when they are discussing their courtship involvement, academic matters, personal issues, interpersonal relational conflicts, sex-related matters, and (4) To know the reasons for students' preference in terms of mode of Interaction. The used a mixed-method approach, explanatory design, and used simple random sampling in choosing the 76 respondents/participants from the Sultan Kudarat State University (SKSU) students. A survey and an interview were conducted to compare face-to-face interaction and social media interaction as the primary mode of interaction. The results showed that 60 students prefer face-to-face interaction over 76 students, with a frequency of 78.94% out of 100%. It is concluded that most of the students prefer face-to-face social interaction rather than social media. This study has an impact on Generation Z, as it serves as a realization of their social activeness in interaction as well as on the community. Also, it will help society understand how Generation Z compares to other generations by being the generation most affected by technology and its rapidly evolving form of communication, as well as the loss of their ability to communicate.

ARTICLE INFO

Article History:

Received 28 Jan 2021 Revised 08 Feb 2021 Accepted 11 Feb 2021 Available online 11 Feb 2021

Keyword:

Generation Z,
Face-to-face Interaction,
Social Media Interaction,
Preference,
Technology,
Communication

1. INTRODUCTION

There are two categories under types of communication mediums, the physical media, and mechanical media (Oliver, 2019). This has served as the options of our mode of interaction. Children and adolescents seem to communicate with their peers more electronically than face-to-face (Nour, et al., 2019). (Qotrunnada & Nurani, 2021) This has led to suspicions if the convenience of Social Media could make people less likely to undergo Face-to-face Interaction. Social Media, the death of real-world interaction might be a possibility (Toivonen, et al., 2019) and with the overuse of gadgets interacting, for this might impoverishment of language since people are using shortened versions of words in messages to deliver it quickly (Haji & Bakir, 2019; Izazi & Tengku-Sepora, 2020; Winarni & Rasiban, 2021). Which makes it an urgency for social communication (Saputra, et al., 2020). However, there is no study about the preference of social interaction based on gender, age, personality types, and so on.

We have conducted this study on the most recent Generation, Generation Z. Generation Z's consumption habit differs from the former generations, even from the Millennial (Dimock, 2019). This study was mainly

conducted if Generation Z prefers either the interaction with the convenience of social media or meaningful verbal communication among peers in face-to-face, and find the percentage of each. This study aims to determine what the preference of Generation Z is towards Social Interaction amidst the influence of technological advancements. It also aims to determine the likely cause of their chosen mode of interaction.

Afterward, we interrogated them regarding the reasons for their chosen medium, and also, for Courtship Involvement, Academic Matters, Personal Issues, Interpersonal Relational Conflicts (i.e., Family. Friends), and Sex-related Matters.

2. METHODS

We employed Mixed Method, particularly Explanatory Research Design (Rahi, 2017), which is utilized for two research approaches— the quantitative and qualitative. The sampling used is the Simple Random Sampling Technique (Sharma, 2017) to select 73 students from the total population in the Laboratory High School of 326 students. **Figure 1** shows the data gathering procedure.

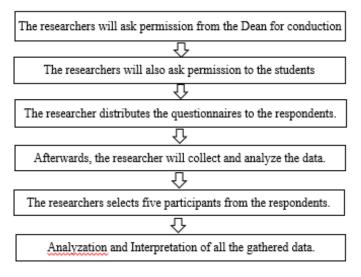


Figure 1. The data gathering procedure

3. RESULTS AND DISCUSSION3.1. Temperature

Out of 76 students, respondents that chose social media as their general medium of interaction is 21.06%, which is 16 respondents. Whilst for the respondents who have chosen face-to-face, they got a

percentage of 78.94%, of which are 60 respondents. On the given topics, the frequency of the respondents choosing face-to-face interaction in each topic is also significantly higher than Social media Interaction as shown in **Table 1.** This is in line with references (Hashim, et al., 2020); Haristiani & Rifa'i, 2020).

Table 1. The COD and BOD values for the last week of the month (final clarification output).

Topics	Face to face		Social Media		Total
	Frequency	Percentage	Frequency	Percentage	
Courtship Involvement	67	88.16%	9	11.84%	76/100%
Academic Matters	68	89.47%	8	10.53%	76/100%
Personal Issues	63	82.89%	13	17.11%	76/100%
Interpersonal Relational Conflicts	65	85.53%	11	14.47%	76/100%
Sex-Related Matters	48	63.16%	28	36.84%	76/100%

We have chosen 5 participants out of the 76 participants and interrogated them regarding the reason for their preferred mode of interaction and will be as followed:

In general, three out of five participants preferred social media interaction over face-to-face Interaction. Reasons include personality traits, shyness, and convenience. Personality related to frequency of social media and social media news (Gil de Zúñiga, et al., 2017).

In courtship involvement, the participants preferred face-to-face interaction. All of their reasons include truthfulness, genuinely, and sincerity. Although there were courtship practices, romantic relationship initiation, and mate selection in the social media online dating platforms (Dobson-Lohman, 2020; Opesade, et al., 2020), participant were choosing face-to-face interaction over social media interaction.

In academic matters, most of the participants preferred face-to-face interaction. Reasons include being straightforward, will be much comprehensible, and can easily illustrate, evaluate, demonstrate, elaborate, or discuss a topic. Learning and teaching activities using social media interaction can be seen as a strategic shift to enhance pedagogical outcomes and engagement (Chugh & Ruhi, 2018).

In personal issues, three participants chose face-to-face for reasons of presence of emotion, and to converse about the problems properly. Another participant says both and it depends on the relationship.

In interpersonal relational conflict, four participants chose face-to-face. Reasons include discussing the problem correctly, conform solutions, avoid misunderstandings, establish a much stronger relationship. One

participant says both as it depends on the comfortableness. Social media were used as a route to conform such discussions (Chen & Li, 2017; Kim, 2017).

In sex-related matters, three chose social media as the mode of interaction. This is in line with reference (Mulyahati & Rasiban, 2021). Reasons are it will not be taken seriously, uneasiness, and can usually guarantee your privacy. Anonymous level can be used as a route to talk about such subject, guaranteeing the subject's privacy (De Wolf, 2020; Barth & De Jong, 2017). Two (2) preferred face-to-face interaction. Reasons include accurate conveyance, and participant claims that it is weird to talk about it online.

4. CONCLUSION

The majority of the students prefer faceto-face interaction when it comes to discussing courtship involvement, academic matters, personal issues, interpersonal relational conflicts, sex-related matters. In the end, based on this study, it is concluded that most of the students prefer Face-to-face in social interaction rather than social media. Nevertheless, their the reasons for their chosen preference area mostly personal and not of convenience.

5. AUTHORS' NOTE

The authors declare that there is no conflict of interest regarding the publication of this article. Authors confirmed that the paper was free of plagiarism.

6. ACKNOWLEDGEMENTS

We thank to Sir Mark F. Onia, RPm, Mpsy. Adonis S. Besa, Ph. D Hassanal P. Abusama, MAT, to the participants and respondents, and to the family and friends

7. REFERENCES

- Barth, S., and De Jong, M. D. (2017). The privacy paradox—investigating discrepancies between expressed privacy concerns and actual online behavior—a systematic literature review. *Telematics and informatics*, *34*(7), 1038-1058.
- Chen, H. T., and Li, X. (2017). The contribution of mobile social media to social capital and psychological well-being: Examining the role of communicative use, friending and self-disclosure. *Computers in Human Behavior*, 75, 958-965.
- Chugh, R., and Ruhi, U. (2018). Social media in higher education: A literature review of Facebook. *Education and Information Technologies*, 23(2), 605-616.
- De Wolf, R. (2020). Contextualizing how teens manage personal and interpersonal privacy on social media. *New Media and Society*, 22(6), 1058-1075.
- Dimock, M. (2019). Defining generations: Where Millennials end and Generation Z begins. *Pew Research Center*, 17(1), 1-7.
- Dobson-Lohman, E. (2020). Courtship practices, romantic relationship initiation, and mate selection in the online dating environment. *Journal of Research in Gender Studies*, 10(1), 59-65.
- Gil de Zúñiga, H., Diehl, T., Huber, B., and Liu, J. (2017). Personality traits and social media use in 20 countries: How personality relates to frequency of social media use, social media

- news use, and social media use for social interaction. *Cyberpsychology, Behavior, and Social Networking*, 20(9), 540-552.
- Haji, H. H., and Bakir, S. N. (2019). The use of emoticons among university students: A pragmatic study. *Zanco Journal of Humanity Sciences*, *23*(1), 278-290.
- Hashim N., and Rifa'i, M. M. (2020) Combining chatbot and social media: Enhancing personal learning environment (PLE) in Language Learning. *Indonesian Journal of Science and Technology*, *5*(3), 487-506.
- Hashim, S., Masek, A., Abdullah, N. S., Paimin, A. N., and Muda, W. H. N. W. (2020). Students' intention to share information via social media: A case study of COVID-19 pandemic. *Indonesian Journal of Science and Technology*, *5*(2), 236-245.
- Izazi, Z. Z., and Tengku-Sepora, T. M. (2020). Slangs on social media: Variations among Malay language users on Twitter. *Pertanika Journal of Social Sciences and Humanities*, 28(1), 17-34.
- Kim, J. H. (2017). Smartphone-mediated communication vs. face-to-face interaction: Two routes to social support and problematic use of smartphone. *Computers in Human Behavior*, 67, 282-291.
- Mulyahati, T., and Rasiban, L. M. (2021) Analysis of the gender equality application in Japanese and Indonesian elementary school education through class pickets. *Indonesian Journal of Community and Special Needs Education*, 1(1), 11-14.
- Nour, B., Sharif, K., Li, F., Biswas, S., Moungla, H., Guizani, M., and Wang, Y. (2019). A survey of Internet of Things communication using ICN: A use case perspective. *Computer Communications*, 142, 95-123.
- Oliver, S. (2019). Communication and trust: rethinking the way construction industry professionals and software vendors utilise computer communication mediums. *Visualization in Engineering*, 7(1), 1-13.
- Opesade, A. O., Ogunshola, H., and Abiola, A. M. (2020). Mate-selection and courtship via online social networking sites: Graduate students' perception and adoption propensity. *Ibadan Journal of Sociology*, *11*(2), 25-25.
- Qotrunnada, Q., and Nurani, A. S. (2021) Teenagers knowledge about traditional West Java cakes. *Indonesian Journal of Community and Special Needs Education*, 1(1), 15-18.
- Rahi, S. (2017). Research design and methods: A systematic review of research paradigms, sampling issues and instruments development. *International Journal of Economics and Management Sciences*, 6(2), 1-5.
- Saputra, M., Siddiq, A., and Huda, I. (2020). Social media and digital citizenship: The urgency of digital literacy in the middle of a disrupted society era. *International Journal of Emerging Technologies in Learning*, 15(7), 156-161.
- Sharma, G. (2017). Pros and cons of different sampling techniques. *International Journal of Applied Research*, 3(7), 749-752.

- Toivonen, T., Heikinheimo, V., Fink, C., Hausmann, A., Hiippala, T., Järv, O., Tenkanen, H., and Di Minin, E. (2019). Social media data for conservation science: A methodological overview. *Biological Conservation*, *233*, 298-315.
- Winarni, R. S., and Rasiban, L. M. (2021) Perception of Japanese students in using online video as a learning media. *Indonesian Journal of Educational Research and Technology*, 1(1), 15-16.